L Number	Hits	Search Text	DB	Time stamp	
5	25173	transferase	USPAT;	2003/05/20	08:45
~	20170	CLANSICIABO	US-PGPUB;		
			DERWENT		
6	1076106	reactive or protective or functional	USPAT;	2003/05/20	08:46
	10/0100	leactive of protective of functionar	US-PGPUB;	2000,00,20	00.10
•			DERWENT		
7	0427	transformed game (reactive or protective	USPAT;	2003/05/20	08.46
′	2437	transferase same (reactive or protective	US-PGPUB;	2003/03/20	00.40
		or functional)			
	0.600850		DERWENT	2002/05/20	00.40
8	2692753	chip or microchip or array or microarray	USPAT;	2003/05/20	08:48
		or support or "gene chip"	US-PGPUB;		
			DERWENT	0000110-100	
9	38	(transferase same (reactive or protective	USPAT;	2003/05/20	08:55
		or functional)) same (chip or microchip or	US-PGPUB;		
		array or microarray or support or "gene	DERWENT		
		chip")	·		
10	660	transferase same (chip or microchip or	USPAT;	2003/05/20	08:56
		array or microarray or support or "gene	US-PGPUB;		
		chip")	DERWENT		
12	47	(transferase same (chip or microchip or	USPAT;	2003/05/20	09:03
12	1,	array or microarray or support or "gene	US-PGPUB;		
		chip" )) same covalent\$	DERWENT		
10	165604	1	USPAT;	2003/05/20	00°0E
13	165694	carboxyl or carbamoyl or aminoacyl	· ·	2003/03/20	09.00
			US-PGPUB;		
1.4			DERWENT	0000/05/00	00 00
	219		USPAT;	2003/05/20	09:03
ĺ		or aminoacyl)	US-PGPUB;		
			DERWENT		
15	219	transferase near3 (carboxyl or carbamoyl	USPAT;	2003/05/20	09:04
		or aminoacyl)	US-PGPUB;		
			DERWENT		
17	0	(transferase near3 (carboxyl or carbamoyl	USPAT;	2003/05/20	09:04
		or aminoacyl)) same (chip or microchip or	US-PGPUB;		
		array or microarray or support or "gene	DERWENT		
		chip")			
18	0	•	USPAT;	2003/05/20	09:04
10		or aminoacyl)) same covalent	US-PGPUB;	2003,00,20	
		or aminoacyi)) same covarent	DERWENT		
0.0	_			2003/05/20	00.00
20	. 0	_ ` ` ` ·	USPAT;	2003/03/20	09.0
		near3 transferase) or (carboxyltransferase	US-PGPUB;		
		or carbamoyltransferase or	DERWENT		
		aminoacyltransferase)) same covalent		0000/05/00	00.0
21	0	1 ( ( ( )	USPAT;	2003/05/20	09:00
		near3 transferase) or (carboxyltransferase	US-PGPUB;		
		or carbamoyltransferase or	DERWENT		
		aminoacyltransferase)) same (chip or	1		
		microchip or array or microarray or			
		support or "gene chip" )	ļ		
22	212		USPAT;	2003/05/20	09:00
		seshimoto-o\$.in.	US-PGPUB;		
			DERWENT		
23	0	(shinoki-h\$.in. or sudo-yu\$.in. or	USPAT;	2003/05/20	09:0
۷.)	l	, · · · · · · · · · · · · · · · · · · ·	US-PGPUB;	2000/00/20	55.0
		seshimoto-o\$.in.) same (chip or microchip			
	[	or array or microarray or support or "gene	DERWENT		
	{	chip")		0.5.5.45.7.7.7	00
24	0	(shinoki-h\$.in. or sudo-yu\$.in. or	USPAT;	2003/05/20	09:0
		seshimoto-o\$.in.) same covalent	US-PGPUB;		
			DERWENT		
25	0	(shinoki-h\$.in. or sudo-yu\$.in. or	USPAT;	2003/05/20	09:0
		seshimoto-o\$.in.) same reactive	US-PGPUB;		
			DERWENT		
19	421	((carboxyl or carbamoyl or aminoacyl)	USPAT;	2003/05/20	09:1
<b>T</b> 3	1 471	near3 transferase) or (carboxyltransferase	US-PGPUB;	1 2000,00,20	L.
			1		
		or carbamoyltransferase or	DERWENT		
	1	aminoacyltransferase)		0000 (05 (00	00 1
26	8		USPAT;	2003/05/20	09:1
		transferase" or "aspartyl transferase"	US-PGPUB;		
			DERWENT		
	3629	"glutamin transaminase" or hexokinase	USPAT;	2003/05/20	09:18
27	1 302.2				
27	3029		US-PGPUB;	1	

28	3642	"glutamine transaminase" or hexokinase	USPAT;	2003/05/20 09:18
			US-PGPUB;	
			DERWENT	
29	19	("glutamine transaminase" or hexokinase)	USPAT;	2003/05/20 09:18
		same covalent	US-PGPUB;	İ
			DERWENT	
11	18	(transferase same (chip or microchip or	USPAT;	2003/05/20 09:47
		array or microarray or support or "gene	US-PGPUB;	
	,	chip")) same covalent	DERWENT	